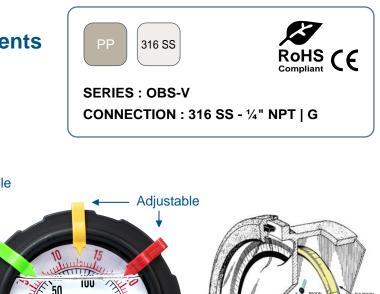
OBS-V SERIES Plastic Compound | Vacuum Gauge



- No Filling Required
- Suitable for Corrosive Environments
- Heavy Duty Design



Selectable Ranges 100 50 50 50 cmHg kPa 200 : n in Hg ps truflo® cmHg kPa 200 truflo® psi/kPA Scale **High Impact** Large **Resistant Casing** 21/2" Face **Internal Workings** 1/4" NPT 316 SST

Displays Pressure & Vacuum

FEATURES

- Fit & Forget
- Suitable for Corrosive Environments
- Large 2½" Red | Black Face
- Dual Scale
- Heavy Duty Design
- 3 Range Tabs | **Red** | Yellow | Green
- Extra Large Color Display
- High Accuracy | ±0.75 %
- Factory Pre-Filled
- Glycerin (Std) | Silicone (Opt)
- High Impact Case Housing
- Visual Pressure Ranges

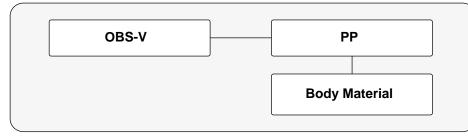
Large 21/2" Face Big Numbers Clear Makers
Direct Mount Bottom Connection
Polypropylene
High Impact Polycarbonate
Red & Black Scale White Background dial arc 270°

SPECIFICATIONS

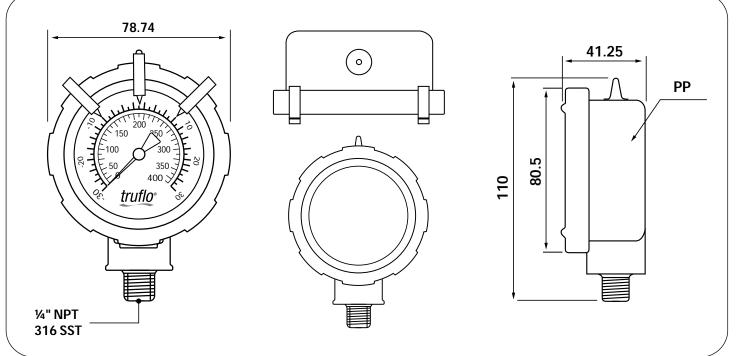
Measuring Principle	Bourdon Tube SS316 Brass
Movement	SS316 Brass
Gauge	Red Yellow Green Movable Plastic Markers Pressure Range Pointers Fitted on the Bezel
Connection	1⁄4" (M) NPT G Type 316 SST
Filling	Glycerin (Std) Silicon (Opt)
Accuracy	±0.75%
Operating Temperature	Max. Working Temp PP - 180°F
Pressure Range	Standard Ranges -30 + 30 Psi (Second Scale: kPA) Other Scales Available - Consult Factory



HOW TO ORDER



DIMENSIONS



Installation

Do not tighten by grasping the case of the gauge as this may cause damage.

- 1. Before installing the OBS Series pressure gauge, ensure attention is given to the Process Liquid, Chemical Compatibility, Temperature, Vibration, Pressure Spikes, and other climatic and application conditions that may adversely affect the performance.
- 2. The user shall ensure that the correct gauge pressure range and the correct materials of construction are selected.

